

From: Tom Biksey <tbiksey@escpa.com>
Sent: Wednesday, August 30, 2006 1:57 PM
To: Cote, Mike - Middlebury, CT
Subject: Sistersville IDW
Attachments: Preliminary Data for C6H100 soil water.pdf

Mike,

Tina Adams from Sistersville called regarding the samples of decon water and soil cuttings from the latest Sistersville PCB investigation. Mike took the samples. Before I release them to her, I wanted to check with you. See attached preliminary data. OK to release?

Smooth seas and fair winds,

Tom

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SEVERN TRENT LABORATORIES, INC.

PRELIMINARY DATA SUMMARY

The results shown below may still require additional laboratory review and are subject to change. Actions taken based on these results are the responsibility of the data user.

Environmental Strategies Consulting, LLC PAGE 1
Lot #: C6H100355 ESC, Chemtura Sisterville **Date Reported:** 8/29/06
Project Number: 131138-01

PARAMETER	RESULT	LIMIT	UNITS	ANALYTICAL METHOD
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Client Sample ID: Disposal Water 080906

Sample #: 001 Date Sampled: 08/09/06 18:15 Date Received: 08/10/06 Matrix: WATER

PCBs by SW-846 8082				Reviewed
Aroclor 1016	ND	0.97	ug/L	SW846 8082
Aroclor 1221	ND	0.97	ug/L	SW846 8082
Aroclor 1232	ND	0.97	ug/L	SW846 8082
Aroclor 1242	ND	0.97	ug/L	SW846 8082
Aroclor 1248	1.7	0.97	ug/L	SW846 8082
Aroclor 1254	ND	0.97	ug/L	SW846 8082
Aroclor 1260	ND	0.97	ug/L	SW846 8082

Client Sample ID: Disposal Soil 080906

Sample #: 002 Date Sampled: 08/09/06 18:20 Date Received: 08/10/06 Matrix: SOLID

PCBs by SW-846 8082				Reviewed
Aroclor 1016	ND	3500	ug/kg	SW846 8082
Aroclor 1221	ND	3500	ug/kg	SW846 8082
Aroclor 1232	ND	3500	ug/kg	SW846 8082
Aroclor 1242	ND	3500	ug/kg	SW846 8082
Aroclor 1248	33000	3500	ug/kg	SW846 8082
Aroclor 1254	ND	3500	ug/kg	SW846 8082
Aroclor 1260	ND	3500	ug/kg	SW846 8082

Results and reporting limits have been adjusted for dry weight.

Volatile Organics by GC/MS				Reviewed
Toluene	ND	5.3	ug/kg	SW846 8260B

Results and reporting limits have been adjusted for dry weight.

Inorganic Analysis				Reviewed
Total Residue as	94.6	1.0	%	MCAWW 160.3 MOD
Percent Solids				